

IN THE SPECIFICATION

Please replace the table at page 54 with the following table, which reflects the correction of the number in the second row of data in the last column from “19.5” to “9.5”, as follows:

Table 3

No.	Polyoxyalkylene glycol derivative of General Formula (III)			Kinematic viscosity (cSt)		Critical Solution Temperature (°C)
	R <sup>6</sup>	R <sup>7</sup>	P + q	P / q	100°C	
Example 12	Methyl group	Methyl group	40	1	24.0	49.0
Comparative Example 6	Methyl group	Methyl group	40	0	22.4	9.5
Comparative Example 7	Butyl group	Hydrogen	36	1	25.7	32.0
Comparative Example 8	Butyl group	Hydrogen	34	0	21.8	Separated
Example 13	Methyl group	Methyl group	20	1	9.50	74.0
Example 14	Methyl group	Methyl group	6	1	2.86	90.0 or higher
Example 15	Methyl group	Hydrogen	32	1	21.9	41.0
Comparative Example 9	Methyl group	Hydrogen	32	0	22.9	5.0
Example 16	Methyl group	Hydrogen	22	1	9.45	73.0